

ABSTRACT

A radiating member (2) of the present invention comprises a plurality of first wall (2a), and a second wall (2b) connected to the first wall (2a) and formed substantially at right angles to the first wall (2a), which are alternately and continuously formed. The first wall (2a) are arranged substantially perpendicular to the surface (1d) of a laminated cell (1) such that they are not collapsed by loads applied from the top and bottom surfaces of the laminated cells (1). The second wall (2b) make up a flat plane substantially parallel with the surface (1d) in order to gain a heat transfer area and uniformly apply the loads to the laminated cell (1). To ensure a largest possible area for the second wall (2b), R-sections (2c), which connects the second wall (2b) with the first wall (2a), are formed to have a smallest possible radius.